"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	OKLD03	1587 Franklin	St., Oakland	
	(A))	(B)	(C)
DESCRIPTION	LABOR RARI	E/UNIT	# OF UNITS	TOTAL COST
(Dir	ectly Assigned)		(A * B)
1 Common Area Enclosure				\$2,670.58
2 Security System				See Security Function
3 Fiber Cable Ironwork/Rac	king	Ironwork Exists		\$2,491.46
4 Power Cable Ironwork/Ra	cking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
1 1 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
1 5 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subtota	l			\$4,157.32
20 Implementation Mgmt La	bor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPCC	\$97.98	/Hour	2	<u>\$195.96</u>
24 Subtotal				\$568.00
25				
26 Total Common Construction	Direct	/1st Collocator		\$12,630.62
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure fo	r C.O. (Ln 1)			\$2,670.58
28 Total Equipment Expenditure	for C.O. (Lns	3+5+6)		\$5,234.72

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	ORNG14	4245 Chapman,	Orange	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$448.21
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$585.26
	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
-	CO Ground				\$1,085.75
	CO Survey Labor				
8	Real Estate	130.21	= '	4	\$520.84
	Security	130.21	/Hour	4	\$520.84
	Collocation Point of Contact	97.98	/Hour	4	\$391.92
	Facility Equipment Engineer	93.01		4	\$372.04
	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
	Power Engineer	106.13	/Hour	4	\$424.52
	Site Manager	48.85	/Hour	4	\$195.40
	Outside Plant Engineer	84.95	/Hour	4	\$339.80
	Central Office Manager	93.01	/Hour	4	\$372.04
	Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19	Subtota				\$4,157.32
	Implementation Mgmt La	bor			
	Environmental Mgmt	\$93.01	/Hour	8	\$744.08
	Risk Mgmt	\$93.01	/Hour	8	\$744.08
	CPCC	\$97.98	/Hour	8	\$ 783.84
24	Subtota	I			\$2,272.00
25					
	Total Common Construction	Direct	/1st Collocator		\$9,546.30
	(Lns 1+3+5+6+19+24)				
	Total Building Expenditure for				\$448.21
28	Total Equipment Expenditure	for C.O. (Lns 3	3+5+6)		\$2,668.77

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	PLAL02	345 Hamilton,	Palo Alto	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
(D	Pirectly Assigned)			(A * B)
1 Common Area Enclosure	e			\$779.70
2 Security System				See Security Function
3 Fiber Cable Ironwork/Ra	icking	Ironwork Exists		\$3,762.26
4 Power Cable Ironwork/R	acking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
1 1 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
15 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subtot	al			\$4,157.32
20 Implementation Mgmt L	abor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPOC	\$97.98	/Hour	2	<u>\$195.96</u>
24 Subtot	al			\$568.00
25				
26 Total Common Construction	n Direct	/1st Collocator		\$12,010.54
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure	•			\$779.70
28 Total Equipment Expenditu	re for C.O. (Lns 3	3+5+6)		\$6,505.52

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	PLAL12	3350 Birch St.,	<u>_</u>	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARI	E/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned			(A * B)
1	Common Area Enclosure				\$1,227.91
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$3,126.86
4	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
	CO Ground				\$1,745.50
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	I			\$4,157.32
	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	2	\$186.02
	Risk Mgmt	\$93.01	/Hour	2	\$186.02
23	CPCC	\$97.98	/Hour	2	\$195.96
24	Subtota	ĺ			\$568.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$11,823.35
	(Lns 1+3+5+6+19+24)				
	Total Building Expenditure fo	•			\$1,227.91
28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$5,870.12

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	PLTN13	4658 Willow Ro	d., Pleasanton	
	(/	N)	(B)	(C)
DESCRIPTION	LABOR RAP	RE/UNIT	# OF UNITS	TOTAL COST
	(Directly Assigned	d)		(A * B)
1 Common Area Enclose	ure			\$779.70
2 Security System			;	See Security Function
3 Fiber Cable Ironwork/	Racking	Ironwork Exists		\$7,574.66
4 Power Cable Ironwork	/Racking		;	See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$2,009.40
7 CO Survey Labor				
8 Real Estate	130.2	1 /Hour	4	\$520.84
9 Security	130.2	1 /Hour	4	\$520.84
10 Collocation Point of Contact	ct 97.9	8 /Hour	4	\$391.92
11 Facility Equipment Enginee	r 93.0	1 /Hour	4	\$372.04
1 2 Detail Engineer	106.1	3 /Hour	4	\$424.52
13 CSPEC	93.0	1 /Hour	4	\$372.04
1 4 Power Engineer	106.1	3 /Hour	4	\$424.52
15 Site Manager	48.8	5 /Hour	4	\$195.40
1 6 Outside Plant Engineer	84.9	5 /Hour	4	\$339.80
17 Central Office Manager	93.0	1 /Hour	4	\$372.04
18 Network Terminating Eq M	gr 55.8	4 /Hour	4	\$223.36
19 Subt	otal			\$4,157.32
20 Implementation Mgmt	Labor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPCC	\$97.98	/Hour	2	\$195.96
24 Subt	otal			\$568.00
25				
26 Total Common Construc	tion Direct	/1st Collocator		\$16,086.84
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditur	, ,			\$779.70
28 Total Equipment Expend	iture for C.O. (Lns	3+5+6)		\$10,581.82

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	PSDN11	600 E. Green St	., Pasadena	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$1,227.91
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$6,303.86
	Power Cable Ironwork/Ra	icking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$2,801.10
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	ıl.			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	8	\$744.08
22	Risk Mgmt	\$93.01	/Hour	8	\$744.08
23	CPCC	\$97.98	/Hour	8	<u>\$783.84</u>
24 25	Subtota	I			\$2,272.00
	Total Common Construction	Diroct	/1st Collocator		¢17 750 05
	(Lns 1+3+5+6+19+24)	Direct	/ ist Cullucator		\$17,759.95
	(LIIS 1+3+5+0+19+24)				
	Total Building Expenditure for	•			\$1,227.91
_28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$10,102.72

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned
(Back Up for Pages C.119 - C.170)

CENT	RAL OFFICE:	RILT11	495 S. Riverside	e, Rialto	
		(A)		(B)	(C)
D	ESCRIPTION	LABOR RARE	E/UNIT	# OF UNITS	TOTAL COST
	(Dir	ectly Assigned			(A * B)
1 C	common Area Enclosure				\$2,056.63
2 S	ecurity System				See Security Function
3 F i	iber Cable Ironwork/Rac	king	Ironwork Exists		\$6,303.86
4 P	ower Cable Ironwork/Ra	cking			See DC Power Function
5 T c	el Svc Distrib Term				\$997.76
6 C	O Ground				\$1,745.50
7 C	O Survey Labor				
8 R	eal Estate	130.21	/Hour	4	\$520.84
9 Se	ecurity	130.21	/Hour	4	\$520.84
10 C	ollocation Point of Contact	97.98	/Hour	4	\$391.92
11 Fa	acility Equipment Engineer	93.01	/Hour	4	\$372.04
12 D	etail Engineer	106.13	/Hour	4	\$424.52
13 🛇	SPEC .	93.01	/Hour	4	\$372.04
14 Pc	ower Engineer	106.13	/Hour	4	\$424.52
15 Si	ite Manager	48.85	/Hour	4	\$195.40
16 O	utside Plant Engineer	84.95	/Hour	4	\$339.80
17 Ce	entral Office Manager	93.01	/Hour	4	\$372.04
18 Ne	etwork Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	l			\$4,157.32
20 in	nplementation Mgmt La	bor			
21 Er	nvironmental Mgmt	\$93.01	/Hour	8	\$744.08
22 Ri	isk Mgmt	\$93.01	/Hour	8	\$744.08
23 CF	- 000	\$97.98	/Hour	8	<u>\$783.84</u>
24	Subtotal	İ			\$2,272.00
25					
26 Ta	otal Common Construction	Direct	/1st Collocator		\$17,533.07
(L	ns 1+3+5+6+19+24)				
27 To	otal Building Expenditure fo	or C.O. (Ln 1)			\$2,056.63
28 To	otal Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$9,047.12

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SCRM01	1423 J St.,	Sacramento	
6		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$0.00
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rac	king	Ironwork Exis	ts	\$19,647.26
4	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$7,023.50
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	1			\$4,15 7.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	4	\$372.04
22	Risk Mgmt	\$93.01	/Hour	4	\$372.04
23	CPCC	\$97.98	/Hour	4	<u>\$391.92</u>
24	Subtota	l			\$1,136.00
25					
26	Total Common Construction	Direct	/1st Collocate	or	\$32,961.84
	(Lns 1+3+5+6+19+24)				
27	Total Building Expenditure fo	or C.O. (Ln 1)			\$0.00
28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$27,668.52

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SCRM02	3524 Marconi	Ave., Sacrame	nto
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$1,657.43
2	Security System			;	See Security Function
3	Fiber Cable Ironwork/Rac	cking	Ironwork Exists		\$6,151.01
4	Power Cable Ironwork/Ra	acking		;	See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$4,120.60
7	CO Survey Labor				
_	Real Estate	130.21		4	\$520.84
	Security	130.21		4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01		4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19	Subtota	ıl			\$4,157.32
	Implementation Mgmt La	ibor			
21	Environmental Mgmt	\$93.01	/Hour	4	\$372.04
	Risk Mgmt	\$93.01	/Hour	4	\$372.04
	CPCC	\$97.98	/Hour	4	<u>\$391.92</u>
24 25	Subtota	i			\$1,136.00
	Total Common Construction	n Direct	/1st Collocator		\$18,220.12
	(Lns 1+3+5+6+19+24)				
	Total Building Expenditure f			<u></u>	\$1,657.43
28	Total Equipment Expenditur	e for C.O. (Lns 3	3+5+6)		\$11,269.37

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SCRM03	3809 Florin Ro	d., Sacramento	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$945.44
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$6,303.86
4	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$2,537.20
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	I			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	4	\$372.04
22	Risk Mgmt	\$93.01	/Hour	4	\$372.04
23	CPCC	\$97.98	/Hour	4	<u>\$391.92</u>
24	Subtota	l			\$1,136.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$16,077.58
	(Lns 1+3+5+6+19+24)				
27	Total Building Expenditure for	or C.O. (Ln 1)			\$945.44
28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$9,838.82

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CEN	TRAL OFFICE:	SCRM11	2216 Stockton	Blvd.,	Sacrame	ento
		(A)		(B)		(C)
	DESCRIPTION	LABOR RARE	/UNIT	#OF U	JNITS	TOTAL COST
	(Dir	rectly Assigned)				(A * B)
1	Common Area Enclosure					\$1,774.16
2	Security System				Se	e Security Function
3	Fiber Cable Ironwork/Rac	king	Ironwork Exists			\$4,397.66
4	Power Cable Ironwork/Ra	cking			Se	e DC Power Function
5	Tel Svc Distrib Term					\$997.76
6	CO Ground					\$3,592.80
7	CO Survey Labor					
8	Real Estate	130.21	/Hour		4	\$520.84
9	Security	130.21	/Hour		4	\$520.84
10	Collocation Point of Contact	97.98	/Hour		4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour		4	\$372.04
12	Detail Engineer	106.13	/Hour		4	\$424.52
13	CSPEC	93.01	/Hour		4	\$372.04
14	Power Engineer	106.13	/Hour		4	\$424.52
15	Site Manager	48.85	/Hour		4	\$195.40
16	Outside Plant Engineer	84.95	/Hour		4	\$339.80
17	Central Office Manager	93.01	/Hour		4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour		4	\$223.36
19	Subtota	l				\$4,157.32
	Implementation Mgmt La	bor				
21	Environmental Mgmt	\$93.01	/Hour		4	\$372.04
22	Risk Mgmt	\$93.01	/Hour		4	\$372.04
	CPCC	\$97.98	/Hour		4	\$391.92
24	Subtota	Ī				\$1,136.00
25						
26	Total Common Construction	Direct	/1st Collocator			\$16,055.70
,	(Lns 1+3+5+6+19+24)					
	Total Building Expenditure fo				· · · · · · · · · · · · · · · · · · ·	\$1,774.16
28	Total Equipment Expenditure	e for C.O. (Lns 3	3+5+6)			\$8,988.22

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SHOK01-04	4480 Kester	Ave., Sherman	Oaks
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
(C	irectly Assigned)			(A * B)
1 Common Area Enclosure	9			\$2,885.34
2 Security System				See Security Function
3 Fiber Cable Ironwork/Ra	cking	Ironwork Exist	S	\$1,220.66
4 Power Cable Ironwork/R	acking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
1 1 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
15 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19 Subtot	al			\$4,157.32
20 Implementation Mgmt L	abor			
21 Environmental Mgmt	\$93.01	/Hour	8	\$744.08
22 Risk Mgmt	\$93.01	/Hour	8	\$744.08
23 CPCC	\$97.98	/Hour	8	<u>\$783.84</u>
24 Subtot 25	al			\$2,272.00
26 Total Common Construction	n Direct	/1st Collocato	r	\$13,278.58
(Lns 1+3+5+6+19+24)	5.1001	, or conocato	•	ψ10,270.50
27 Total Building Expenditure	for C.O. (Ln 1)		· · · · · · · · · · · · · · · · · · ·	\$2,885.34
28 Total Equipment Expenditu	re for C.O. (Lns	3+5+6)		\$3,963.92

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SLNS01	340 Pajaro St.,	Salinas	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$1,062.17
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$4,766.41
4	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$1,745.50
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	Ī			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	4	\$372.04
	Risk Mgmt	\$93.01	/Hour	4	\$372.04
23	CPOC	\$97.98	/Hour	4	<u>\$391.92</u>
24	Subtota	l			\$1,136.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$13,865.16
	(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure for C.O. (Ln 1) \$1,00					\$1,062.17
28	Total Equipment Expenditure	e for C.O. (Lns (3+5+6)		\$7,509.67

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNAN01	507 N. Bush, S	Santa Ana	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
•	(Directly Assigned)			(A * B)
1 Common Area Enclosu	re			\$2,105.65
2 Security System				See Security Function
3 Fiber Cable Ironwork/F	lacking	Ironwork Exists		\$13,293.26
4 Power Cable Ironwork/	Racking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contac	t 97.98	/Hour	4	\$391.92
11 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
15 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mg	r 55.84	/Hour	4	<u>\$223.36</u>
19 Subto	ital			\$4,157.32
20 Implementation Mgmt	Labor			
21 Environmental Mgmt	\$93.01	/Hour	8	\$744.08
22 Risk Mgmt	\$93.01	/Hour	8	\$744.08
23 CPOC	\$97.98	/Hour	8	<u>\$783.84</u>
24 Subto	tal			\$2,272.00
25				
26 Total Common Construct	ion Direct	/1st Collocator		\$24,571.49
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure				\$2,105.65
28 Total Equipment Expendit	ure for C.O. (Lns 3	3+5+6)		\$16,036.52

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SNAN11	3220 Bristol	St., Santa Ana		
		(A)		(B)	(C)	
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST	
	(Dir	rectly Assigned)	1		(A * B)	
1	Common Area Enclosure				\$0.00	
2	Security System				See Security Function	
3	Fiber Cable Ironwork/Rac	king	Ironwork Exists	;	\$4,397.66	
4	Power Cable Ironwork/Ra	cking			See DC Power Function	
	Tel Svc Distrib Term				\$997.76	
	CO Ground				\$3,592.80	
	CO Survey Labor					
	Real Estate	130.21		4	\$520.84	
	Security	130.21		4	\$520.84	
	Collocation Point of Contact		/Hour	4	\$391.92	
	Facility Equipment Engineer		/Hour	4	\$372.04	
	Detail Engineer	106.13		4	\$424.52	
	CSPEC		/Hour	4	\$372.04	
	Power Engineer	106.13		4	\$424.52	
	Site Manager	48.85		4	\$195.40	
	Outside Plant Engineer	84.95		4	\$339.80	
	Central Office Manager	93.01		4	\$372.04	
	Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36	
19	Subtotal				\$4,157.32	
	Implementation Mgmt La					
	Environmental Mgmt		/Hour	8	\$744.08	
	Risk Mgmt	•	/Hour	8	\$744.08	
	CPCC	\$97.98	/Hour	8	<u>\$783.84</u>	
24	Subtotal				\$2,272.00	
25	Total Common Construction	D'			.	
	Total Common Construction	Direct	/1st Collocator		\$15,417.54	
	(Lns 1+3+5+6+19+24)					
	27 Total Building Expenditure for C.O. (Ln 1) \$0.00					
28	Total Equipment Expenditure	for C.O. (Lns 3	3+5+6)		\$8,988.22	

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNDG01	1125 Ninth, Sa	n Diego	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARI	/UNIT	# OF UNITS	
1)	Directly Assigned))		(A * B)
1 Common Area Enclosur	е			\$1,276.93
2 Security System				See Security Function
3 Fiber Cable Ironwork/Ra	acking	Ironwork Exists		\$5,668.46
4 Power Cable Ironwork/F	Racking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$3,065.00
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
11 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
1 5 Site Manager	48.85	/Hour	4	\$195.40
16 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subto	tal			\$4,157.32
20 Implementation Mgmt I	_abor			
21 Environmental Mgmt	\$93.01	/Hour	8	\$744.08
22 Risk Mgmt	\$93.01	/Hour	8	\$744.08
23 CPOC	\$97.98	/Hour	8	<u>\$783.84</u>
24 Subto	tal			\$2,272.00
25				
26 Total Common Construction	on Direct	/1st Collocator		\$17,437.47
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure	for C.O. (Ln 1)			\$1,276.93
28 Total Equipment Expenditu	ure for C.O. (Lns	3+5+6)		\$9,731.22

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SNDG02	650 Robinson	Ave., San Dieg	10
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$2,222.37
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$8,845.46
4	Power Cable Ironwork/Ra	cking		ı	See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$3,065.00
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	1			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	8	\$744.08
	Risk Mgmt	\$93.01	/Hour	8	\$744.08
23	CPCC	\$97.98	/Hour	8	<u>\$783.84</u>
24	Subtota	I			\$2,272.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$21,559.91
	(Lns 1+3+5+6+19+24)				
27	27 Total Building Expenditure for C.O. (Ln 1) \$2,222.37				
28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$12,908.22

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SNDG03	7847 Linda	Vista, San Diego	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Dir	rectly Assigned)			(A * B)
1	Common Area Enclosure	-			\$945.44
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rac	king	Ironwork Exis	ets	\$5,668.46
4	Power Cable Ironwork/Ra	cking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$2,537.20
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	1			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	8	\$744.08
22	Risk Mgmt	\$93.01	/Hour	8	\$744.08
23	CPCC	\$97.98	/Hour	8	<u>\$783.84</u>
24	Subtota	I			\$2,272.00
25					
26	Total Common Construction	Direct	/1st Collocate	or	\$16,578.18
	(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure for C.O. (Ln 1)					\$945.44
28	28 Total Equipment Expenditure for C.O. (Lns 3+5+6) \$9,203.42				

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNDG15	9341 Regents	Rd., San Diego	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE		# OF UNITS	TOTAL COST
(Dir	ectly Assigned)			(A * B)
1 Common Area Enclosure				\$2,719.60
2 Security System			;	See Security Function
3 Fiber Cable Ironwork/Rac	king	Ironwork Exists		\$7,574.66
4 Power Cable Ironwork/Ra	cking		;	See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$2,009.40
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21		4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
11 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13		4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
1 5 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01		4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subtotal				\$4,157.32
20 Implementation Mgmt La				
21 Environmental Mgmt	\$93.01		8	\$744.08
22 Risk Mgmt	•	/Hour	8	\$744.08
23 CPOC	\$97.98	/Hour	8	<u>\$783.84</u>
24 Subtotal				\$2,272.00
25				
26 Total Common Construction	Direct	/1st Collocator		\$19,730.74
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure fo	, ,		,	\$2,719.60
28 Total Equipment Expenditure	for C.O. (Lns 3	3+5+6)		\$10,581.82

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CEI	NTRAL OFFICE:	SNDG16	9059 Mira Mesa		iego
		(A)	·	(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned))		(A * B)
1	Common Area Enclosure				\$1,393.65
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$5,033.06
4	Power Cable Ironwork/Ra	icking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$2,933.05
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	. \$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19	Subtota	ľ			\$4,157.32
20	Implementation Mgmt La	bor			
	Environmental Mgmt	\$93.01	/Hour	8	\$744.08
	Risk Mgmt	\$93.01	/Hour	8	\$744.08
	CPOC	\$97.98	/Hour	8	<u>\$783.84</u>
24	Subtota	l			\$2,272.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$16,786.84
	(Lns 1+3+5+6+19+24)				
	Total Building Expenditure fo				\$1,393.65
28	Total Equipment Expenditure	e for C.O. (Lns :	3+5+6)		\$8,963.87

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SNFC01	555 Pine St., Sa	an Francisco	
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)	1		(A * B)
1	Common Area Enclosure				\$779.70
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$6,939.26
4	Power Cable Ironwork/Ra	acking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$1,745.50
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19	Subtota	1			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22	Risk Mgmt	\$93.01	/Hour	2	\$186.02
23	CPCC	\$97.98	/Hour	2	\$195.96
24	Subtota	1			\$568.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$15,187.54
	(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure for C.O. (Ln 1)					\$779.70
28	Total Equipment Expenditure	e for C.O. (Lns	3+5+6)		\$9,682.52

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNFC04	1 McCoppin St.	, San Francisc	0
	(A)	· · · · · · · · · · · · · · · · · · ·	(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
(1	Directly Assigned)	•		(A * B)
1 Common Area Enclosur	'e			\$1,111.18
2 Security System				See Security Function
3 Fiber Cable Ironwork/R	acking	Ironwork Exists		\$8,920.21
4 Power Cable Ironwork/F	Racking		;	See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
11 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
1 5 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subto	tal			\$4,157.32
20 Implementation Mgmt I	Labor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPCC	\$97.98	/Hour	2	\$195.96
24 Subto	tal			\$568.00
26 Total Common Construction	on Direct	/1st Collocator		\$17,499.97
(Lns 1+3+5+6+19+24)	on Bilout	, 131 0011004101		ψ17,409.37
27 Total Building Expenditure	for C.O. (Ln 1)			\$1,111.18
28 Total Equipment Expenditu	, ,	3+5+6)		\$11,663.47

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CE	NTRAL OFFICE:	SNFC21	611 Folsom St.,	, San Francisc	0
		(A)		(B)	(C)
	DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
	(Di	rectly Assigned)			(A * B)
1	Common Area Enclosure				\$779.70
2	Security System				See Security Function
3	Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$5,668.46
4	Power Cable Ironwork/Ra	ncking			See DC Power Function
5	Tel Svc Distrib Term				\$997.76
6	CO Ground				\$1,745.50
7	CO Survey Labor				
8	Real Estate	130.21	/Hour	4	\$520.84
9	Security	130.21	/Hour	4	\$520.84
10	Collocation Point of Contact	97.98	/Hour	4	\$391.92
11	Facility Equipment Engineer	93.01	/Hour	4	\$372.04
12	Detail Engineer	106.13	/Hour	4	\$424.52
13	CSPEC	93.01	/Hour	4	\$372.04
14	Power Engineer	106.13	/Hour	4	\$424.52
15	Site Manager	48.85	/Hour	4	\$195.40
16	Outside Plant Engineer	84.95	/Hour	4	\$339.80
17	Central Office Manager	93.01	/Hour	4	\$372.04
18	Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19	Subtota	ı			\$4,157.32
20	Implementation Mgmt La	bor			
21	Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22	Risk Mgmt	\$93.01	/Hour	2	\$186.02
23	CPCC	\$97.98	/Hour	2	<u>\$195.96</u>
24	Subtota	I			\$568.00
25					
26	Total Common Construction	Direct	/1st Collocator		\$13,916.74
	(Lns 1+3+5+6+19+24)				
27	Total Building Expenditure fo	or C.O. (Ln 1)			\$779.70
28	Total Equipment Expenditure	e for C.O. (Lns 3	3+5+6)		\$8,411.72

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNSJ02	95 Almaden, Sa	an Jose	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
(Di	rectly Assigned)			(A * B)
1 Common Area Enclosure				\$3,597.34
2 Security System				See Security Function
3 Fiber Cable Ironwork/Rac	king	Ironwork Exists		\$7,574.66
4 Power Cable Ironwork/Ra	cking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
1 1 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
15 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	\$223.36
19 Subtota	l			\$4,157.32
20 Implementation Mgmt La	bor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPCC	\$97.98	/Hour	2	<u>\$195.96</u>
24 Subtota	l			\$568.00
25				
26 Total Common Construction	Direct	/1st Collocator		\$18,640.58
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure for C.O. (Ln 1)				\$3,597.34
28 Total Equipment Expenditure	e for C.O. (Lns :	3+5+6)		\$10,317.92

Sources

"COMMON CONSTRUCTION FUNCTION"

Per Central Office

Non-Recurring

Direct Cost

RATE ELEMENT NAME: C.O. Floor Space Establishment of Infrastructure - Partitioned (Back Up for Pages C.119 - C.170)

CENTRAL OFFICE:	SNSJ12	6245 Dial Way,	San Jose	
	(A)		(B)	(C)
DESCRIPTION	LABOR RARE	/UNIT	# OF UNITS	TOTAL COST
(Di	rectly Assigned)			(A * B)
1 Common Area Enclosure				\$1,559.40
2 Security System				See Security Function
3 Fiber Cable Ironwork/Rad	king	Ironwork Exists		\$3,126.86
4 Power Cable Ironwork/Ra	icking			See DC Power Function
5 Tel Svc Distrib Term				\$997.76
6 CO Ground				\$1,745.50
7 CO Survey Labor				
8 Real Estate	130.21	/Hour	4	\$520.84
9 Security	130.21	/Hour	4	\$520.84
10 Collocation Point of Contact	97.98	/Hour	4	\$391.92
11 Facility Equipment Engineer	93.01	/Hour	4	\$372.04
1 2 Detail Engineer	106.13	/Hour	4	\$424.52
13 CSPEC	93.01	/Hour	4	\$372.04
1 4 Power Engineer	106.13	/Hour	4	\$424.52
1 5 Site Manager	48.85	/Hour	4	\$195.40
1 6 Outside Plant Engineer	84.95	/Hour	4	\$339.80
17 Central Office Manager	93.01	/Hour	4	\$372.04
18 Network Terminating Eq Mgr	55.84	/Hour	4	<u>\$223.36</u>
19 Subtota	1			\$4,157.32
20 Implementation Mgmt La	bor			
21 Environmental Mgmt	\$93.01	/Hour	2	\$186.02
22 Risk Mgmt	\$93.01	/Hour	2	\$186.02
23 CPCC	\$97.98	/Hour	2	<u>\$195.96</u>
24 Subtota	l			\$568.00
25				
26 Total Common Construction	Direct	/1st Collocator		\$12,154.84
(Lns 1+3+5+6+19+24)				
27 Total Building Expenditure for C.O. (Ln 1)			\$1,559.40	
28 Total Equipment Expenditure for C.O. (Lns 3+5+6)				\$5,870.12

Sources